Milk Frother

Instruction Manual

MMF-3608

READ ALL INSTRUCTIONS BEFORE USING THE FROTHER. KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE.

WARNING: This appliance must be earthed.

Never immerse the jug or the base into water or other liquids.

Never operate if the frother is damaged in any way.

Do not use the appliance on a polished wood surface.

Never touch live or moving parts.

Do not use extension cables that are not certified safe.

Never let the mains cable / power lead hang loose, nor remove the plug with wet hands.

Only operate the appliance through a professionally installed socket / power supply with a voltage of 220-240V / 50Hz

Make sure that the appliance has properly cooled before changing the accessories

When cleaning the appliance do not touch any surfaces that could still be hot.

Never lay or hang the appliance onto or over hot surfaces.

Unplug the appliance after each use or when the appliance is not in use.

Never open the lid whilst the machine is in use.

Do not operate this appliance with a damaged power cord or plug. If the either is damaged, a qualified service agent or similarly qualified person must replace them in order to avoid electrocution or shock.

• This appliance conforms to directive 89/336 CEE regarding electromagnetic compatibility.

• This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

• Children should be supervised to ensure they're safety.
• Do not operate outdoors.
• Do not operate without milk in the jug.

THIS IS AN ATTENDED APPLIANCE.

Disconnect from the main power when it's not in use.
Never touch rotating parts.
By exceeding the filling capacity it will overflow and could cause damage.
This milk frother should only be used with the power unit provided.
Never operate appliance on uneven surfaces.
Use only fire blankets to extinguish fires on appliances.
Do not insert any objects and/or fingers in the appliance apertures.

BEFORE USE THIS PRODUCT.

Unpack it from the box with care; keeping all the packaging materials until you are satisfied everything is present and its in perfect working order. If you should have any reason to return this product we recommend that you keep all the same packing so it can be returned in the condition it was received.

Before using the appliance for the first time please clean the jug and the accessories, as described under the chapter "Cleaning and Care".

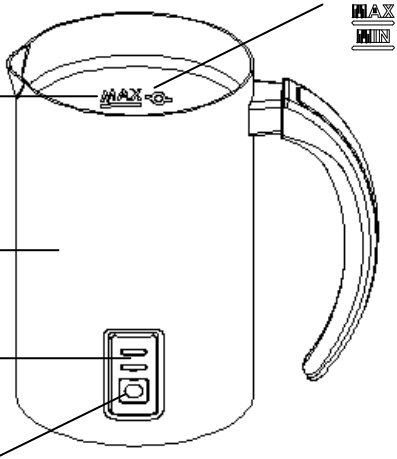
KNOW YOUR FROTHER

1. Transparent lid

2. Silicon ring

3. Marks

Internal level indications



4. Stainless steel jug housing

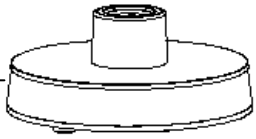
Non-stick coating inside

5. Indicator lights

6. Power button

7. Power base

With cord

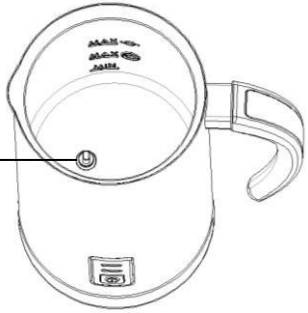


8. Whisk accessory

For frothing milk

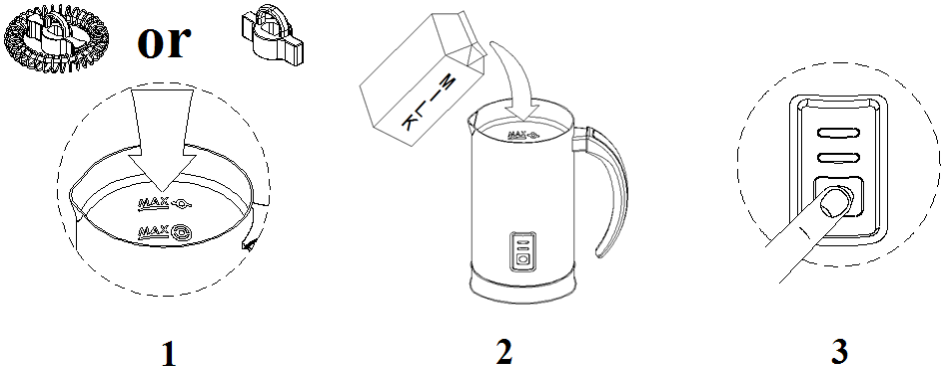
9. Paddle accessory

For heating milk



	Function	Min	Sec	Max	Sec
Cold	Cold drinks such as milk shakes using the whisk	100ml	66	250ml	66
Paddle	Heating milk for Latte or similar that require heating and a small amount of froth	100ml	82	500ml	205
Whisk	Hot or cold milk for frothing cappuccino's or similar that require a larger amount of froth	100ml	75	250ml	127

The above details were recorded using a quality semi skimmed milk at 3°



1. Choose the appropriate whisk / accessory (see diagram 1. Above) and set it onto the motor shaft located inside the jug. (See the graph above for whisk reference)
2. Pour the milk into the jug and follow the level indicator marks, different for each accessory. (See above for the min / max capacities)

3. Push the power button to start the machine:

1) Frothing & Heating or Heating: Select the particular accessory for the desired drink, pour in the milk to the correct level and close the lid. Push the power button (as shown in the diagram number 6 “know your frother”) to start the appliance. Both the red and blue indicator lights will be on in a solid state during the operation. Once the cycle is complete, the red light will flash indicating that you can use the heated milk. Be sure to follow the level indicators marked on the inside of the jug, especially when using the frothing whisk otherwise the jug will overflow and be careful when pouring out the hot milk.

2) Frothing with cold milk: Using the whisk accessory, pour the cold milk into the jug to the correct level and close the lid. Push and hold the power button (as shown in the diagram number 6. “Know your frother”) to start the appliance, release your finger once the appliance has started. Only the blue indicator light will be on in a solid state during the operation. Once the cycle is complete, the red light will flash indicating that you can use the frothed milk. Be sure to follow the level indicator.

Note: the appliance does not act as a chiller.

HINTS AND TIPS

Here are some handy hints to help you get the best out of your frother.

Cold milk can be frothed using this appliance but it doesn’t mean it will chill the milk further than the start temperature

The milk will be heated to approximately 65+/-5℃.This is the ideal temperature to ensure the flavour of your coffee or drink is not impaired and so you don’t have to wait too long until you can start sipping on your drink.

Keep the whisks / accessories in a safe place. They are small and can easily be lost. The lid has a secure fixing point for one accessory

After frothing or heating allow 2 minutes for the thermostat to reset and the frother to be ready for use again. To shorten this time, rinse with water and wipe dry after each use.

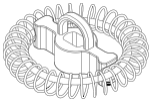
The frother is designed to heat and froth milk. DO NOT add flavorings, coffee granules or hot chocolate powder into the frother any flavourings

must be added to a separate container

SERVING SUGGESTIONS

Here is a selection of quick and easy drinks you can make using the frother.

FOR FROTHED MILK



Cappuccino

Start with and espresso shot
Add the heated frothed milk, holding back the foam to allow at least 1/3 cup heated milk before releasing the creamy foam to top off and sprinkle with cocoa powder.

Latte Macchiato

Pour all the heated frothed milk in a tall glass
Add an espresso carefully along rim of the glass.

Milk Shake

Firstly mix the required flavour drink with a little milk and fold in the cold frothed milk until the flavouring is mixed well with the foam milk

FOR VOLUMISED MILK

Caffè Latte

Start with an espresso shot
Add the heated milk and stir., leave room for a little of the foamed for gentle topping

Hot Chocolate

Mix the powdered chocolate with a little warm milk to a paste before pouring in the heated milk and stir well

Mocha

Mix some chocolate powder with some warmed milk, add one espresso shot and top up with heated milk for a lovely chocolaty tasting coffee

CLEANING AND CARE

Remove the jug from the power base before cleaning. Never immerse the jug or the base into water. **This appliance is not dishwasher safe**

1. **THE JUG**: Clean immediately after each use. Take out the frothing accessory from the shaft, wash and put aside safely. Flush the inside walls under a warm water tap to take away the residue milk. Using a non-abrasive cloth and a little soap, gently wipe the inside of the jug , rinse the inside under the cold water tap, making sure not to expose the body with any water during this process . Re-fix the frothing accessory and leave to drain or dry with a soft cloth.
2. **THE LID:** Flush the residue milk away with hot water, using a soapy non–abrasive cloth or a sponge wash thoroughly, making sure not to lose the separate accessory if stored in the lid. Rinse with cold water and leave to drain The silicon ring / seal maybe carefully removed for cleaning if necessary and reapplied in the same place when dry.
3. **THE BODY:** Clean with a soft lightly soaped cloth. Rinse the cloth under the water and wipe away any soap from the body before drying with a dry cloth. Never allow the outside of the body to become completely wet, especially the female electrical element connection to the underside of the body
4. **THE ELECTRICAL BASE:** Always un-plug from the power supply before any cleaning. In the unlikely event that the base will need cleaning you should follow the same procedure and care as the body (above), NEVER allowing water onto the male electrical element connection to the top of the base.
5. **THE ACCESSORIES:** Remove from the jug or lid. Wash with warm soapy water. Dry and store in a safe place before re-fixing to the frother. **Do not use in the dishwasher.**

Technical data

220-240 V 50 Hz, 650 W

Disposal

Please dispose of the packaging according to your local waste regulations and recycling.

This electrical product should never be disposed of in normal household waste at the end of its service life. It must be delivered to a collection point for the recycling of electrical and electronic goods.

This is indicated by the symbol below (a dustbin with cross) marked on the product as well as here in the instruction manual. Ask your local council or disposal point about its correct disposal. You are making an important contribution in protecting our environment. Please ask your local council for a suitable disposal point, this way you are disposing of your appliance ecologically.